

**Amendment to the Abstract:**

*Please amend the Abstract beginning on page 15 , at line 2 as shown below.*

*A clean version is attached hereto:*

A system (10) and method for forming and quenching glass sheets with curvatures both along and transverse to a direction of conveyance includes a furnace (12) having an exit end (22) with a roll bending station (14), a press bending station located downstream from the exit end of the furnace and having a lower ring mold (46) and an upper press mold (48) operated by an actuator (50), and a quench station (18) that provides toughening of the formed glass sheet. ~~The location of the roll bending station (14) [[with]] has~~ sets (30) of inclined bending rolls (32) having supported and rotatively driven by a drive mechanism (34) located externally of the furnace (12) and projecting into the furnace with increasing inclinations along the direction of conveyance. ~~together with the external press station (16) and the quench station (18) provides the~~ The glass sheet forming is performed without the necessity for excessive heating so that the glass is sufficiently hot upon quenching to provide the toughening.